

### AMENDMENTS TO THE SPECIFICATION

Please amend the specification without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

On page 29, line 1, please replace the paragraph with the following paragraph:

**Table 6: Vaccines**

	<b>Experimental vaccine</b>	<b><del>Schering-Plough vaccine</del> Coccivac</b>
Scientific Name	<i>Eimeria acervulina</i> , <i>E. tenella</i> , <i>E. maxima</i> , <i>E. mitis</i>	<i>Eimeria acervulina</i> , <i>E. maxima</i> , <i>E. tenella</i> , <i>E. mivati</i>
Manufacturer	developed from Long's Attenuated Strains	Schering Plough
Formulation	Refrigerated Suspensions	
Preparation	Oocysts were prepared by oral inoculation of susceptible chickens, recovery of the oocysts from feces, sporulation, counting, and dilution to appropriate inoculation dose	Proprietary information
Expiration Date	Approximately one year	Approximately one year
Storage Requirements	4° - 10°C – stored in 1.5% potassium dichromate for approximately 9 months	4° - 10°C – stored in 1.5% potassium dichromate for approximately 9 months
Dose	Polyvalent inoculation with 1x vaccine, where the 1x is defined as <i>E. tenella</i> , 100 oocysts/bird + <i>E. acervulina</i> , 500 oocysts/bird + <i>E. mitis</i> , 500 oocysts/bird + <i>E. maxima</i> , 100 oocysts/bird	Proprietary info
Route of administration	Spra-Vac for oral administration	Oral administration